

1. A detergent composition comprising a cyclodextrin glucanotransferase enzyme and a detergent ingredient selected from the group consisting of a nonionic surfactant, a protease, a bleaching agent and/or mixtures thereof.
2. A detergent composition according to claim 1 wherein said cyclodextrin glucanotransferase enzyme is comprised at a level of from about 0.0002% to about 10% pure enzyme by weight of the total detergent composition.
3. A detergent composition according to claim 2 wherein said cyclodextrin glucanotransferase enzyme is comprised at a level of from about 0.001% to about 2% pure enzyme by weight of the total detergent composition.
4. A detergent composition according to claim 2 wherein said cyclodextrin glucanotransferase enzyme is comprised at a level of from about 0.001% to about 1% pure enzyme by weight of the total detergent composition.
5. A detergent composition according to claim 1 further comprising a starch binding domain.
6. A detergent composition according to claim 5 wherein said cyclodextrin glucanotransferase enzyme has or has been added a starch binding domain.
7. A detergent composition according to claim 1 wherein said nonionic surfactant is selected from the group consisting of polyethylene oxide condensates of alkyl alcohols, amide oxide, polyethylene oxide condensates of alkyl acids and/or mixtures thereof.
8. A detergent composition according to claim 1 wherein said bleaching agent is selected from the group consisting of [Mn (5,12-dimethyl-1,5,8,12-tetraaza-bicyclo [6.6.2] hexadecane) Cl₂]; [Mn (5,12-diethyl-1,5,8,12-tetraaza-bicyclo [6.6.2] hexadecane); the combination of percarbonate with a bleach activator selected from the group consisting of nonanoyloxybenzene-sulfonate, phenolsulfonate ester of N-nonanoyl-6-

aminocaproic acid and/or tetraacetythylenediamine; and/or mixtures thereof.

9. A detergent composition according to claim 1 wherein the protease is selected from the group consisting of the protease Subtilisin 309 from *Bacillus subtilis*, the "Protease B" variant with the substitution Y217L described in EP 251 446, "the "protease D" variant with the substitution set N76D/S103A/V104I; the protease described in WO99/20727, WO99/20726 and WO99/20723 with the amino acid substitution set 101G/103A/104I/159D/232V/236H/245R/248D/252K and/or mixtures thereof.
10. A detergent composition according to claim 1 further comprising an enzyme selected from the group consisting of a lipase, an alpha-amylase, a maltogenic alpha-amylase, an amyloglucosidase and/or mixtures thereof
11. Use of a cyclodextrin glucanotransferase enzyme and a detergent ingredient selected from the group consisting of a nonionic surfactant, a protease, a bleaching agent and/or mixtures thereof, in a detergent composition for the hydrolysis of retrograded and/or raw starch.
12. Use according to claim 11 for the removal of starch-containing stains and soils, and when formulated as laundry compositions, for excellent whiteness maintenance and dingy cleaning.